

11-5-03  
12.3.8 v.8



Request #  
27367

## FACSIMILE COVER SHEET

DATE : November 5, 2003  
TO : JERRY BROWN  
COMPANY : ASH GROVE CEMENT COMPANY - WES  
FAX # (206) 623-5355  
FROM : **Jennifer Goltz**  
*Environmental Specialist*  
  
PHONE # (425) 227-7519 or (800) 228-7872  
FAX # (425) 227-6187  
E-MAIL : JGoltz@contactpsc.com  
PAGES : 4  
including cover sheet

### COMMENTS

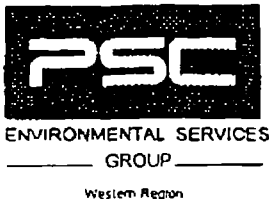
*Jerry Please sign and return to my  
attention.*

*Thanks, Jennifer*

USEPA SF



1274804



Estimate / Authorization Form

Quote # 2003110021

ASH GROVE CEMENT COMPANY - WES  
3801 E MARGINAL WAY SOUTH  
SEATTLE, WA 98134-0000

Date: November 05, 2003  
Contact: JERRY BROWN  
Phone: (206) 623-5596  
Fax: (206) 623-5355  
E-Mail:  
  
Phone: (425) 227-7518  
Fax: (425) 227-6187  
E-Mail: JGoltz@contactpsc.com

From: Jennifer Goltz, Environmental Specialist

Service: Transportation, Treatment and Disposal Rates.

I. Treatment & Disposal

PROFILE 322686-00 SPENT IRON DETERMINATION LIQUID

Mercury compounds

\$65.00/ gallon

PRICE IS PER OUTSIDE CONTAINER GALLON

PROFILE 322685-00 SPENT FREE LIME TITRATION LIQUID

Alternate fuel, <3" sludge

\$100.00/ drum

II. Transportation


MINIMUM CHARGE FOR PICK UP 0-75 MILES

\$85.00/ Flat rate

DISPOSAL PRICE is based upon disposal method; therefore the disposal price estimated above may differ from the final Disposal price which will be determined upon profiling and/or upon waste verification at time of waste receipt. All pricing is based on straight time. If overtime, Saturday, or Sunday work is requested, a change order will be issued to reflect the additional costs. Pricing estimate is valid for 30 days.

APPROVAL AND ACCEPTANCE: The undersigned agrees and certifies that they are authorized to act on behalf of the Customer, and the Customer guarantees by their signature to compensate Burlington Environmental Inc. "a wholly owned subsidiary of Philip Services Corp." in full for all actual services performed as described above, which are due and payable 30 days after receipt of the Invoice. All past due accounts shall accrue interest at the rate of 1.5% per month. No verbal estimates are valid or enforceable. Customer shall pay all reasonable costs of collection, including but not limited to Attorney's fees and expenses incurred by Philip.

PLEASE SIGN AS ACKNOWLEDGMENT AND RETURN UPON RECEIPT.

  
\_\_\_\_\_  
Printed Name: J. Brown

11/6/03  
\_\_\_\_\_  
Date

"Helping Clients Attain a Competitive Advantage in a Global Market"

955 Powell Ave. SW, Renton WA 98055, USA (425) 227-0311 or (800) 228-7872 Sales Fax (425) 227-6187

AGC2E000471



# Generator's Waste Profile 322686-00

Status: PENDING

Starts 23 OCT 2003  
Expires 31 OCT 2004

Sales Rep 955 Jennifer Goltz  
Acct Mngr 035 Brenda Smithson

## A: GENERATOR ( 8461 ) SITE INFORMATION

ASH GROVE CEMENT CO. - SEATTLE  
3801 E MARGINAL WAY SOUTH  
SEATTLE, WA 98134-0000  
> Contact JERRY BROWN

EPA WAD009249616  
SIC 3241 N  
Phone (206) 623-5596

## B: CUSTOMER ( 8481 ) INFORMATION

ASH GROVE CEMENT COMPANY - WES  
3801 E MARGINAL WAY SOUTH  
SEATTLE, WA 98134-0000

## C: WASTE INFORMATION

On File > MSDS No Analysis No Sample No

Waste Name SPENT IRON DETERMINATION LIQUID  
Process SPENT LABORATORY WASTE

## D: PHYSICAL CHARACTERISTICS OF WASTE

Phys States	L-Liq	Top Color	VARIES	Odor	None	PH Range	<2
		Mid Color		Layers	Single Phased	Free Liq %	100
		Bot Color		Spec Grav	>1	Flash Test	Gen Knowledge
						Flash Rnge	>200F

## E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

WATER	( 76.09 -	% )	MERCURIC CHLORIDE	( 0.89 -	% )
HYDROCHLORIC ACID	( 12.6 -	% )	STANNOUS CHLORIDE	( 0.10 -	% )
PHOSPHORIC ACID	( 9.27 -	% )	POTASSIUM DICHROMATE	( 0.02 -	% )
PORTLAND CEMENT	( 1.03 -	% )	BARIUM DIPHENYLAMINESULFONATE	( 3 -	ppm)
PCB's NO	Cyanides NO	Phenolics NS	Sulfides NO	TOC	<10%
				VOC	<500 PPM

## F: METALS METHOD Gen Knowledge

Cadmium	<1	Chromium	<5	Silver	<5	Zinc
Arsenic	<5	Merc TCLP	0.89	Selenium	<1	Nickel
Barium	<100	Lead	<5	Merc Tol		Thallium
						Chrome-6

## G: OTHER CHARACTERISTICS OF WASTE

Ign Solid	No	Oxidizer	No	Explosive	No	Shock Sensitive	No	Water Reactive	No	Reactive	No
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## H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous	Yes	DW / EHW DW	TSCA	No	Universal Waste	No
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Form W113	Source G22	Origin 1	SubPart CC No	NESHAPS	No	CERCLA	No	Debris	No	Waste Water	No
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EPA Codes D002 D009  
State Codes

## I: SHIPPING INFORMATION

Marine Pollutant	No	Dangerous Wei	No	Inhalation Hazard	No	Poison	Yes
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Containers	DF Fiber Drum	Qty to Ship Now	Projected Volume	Monthly
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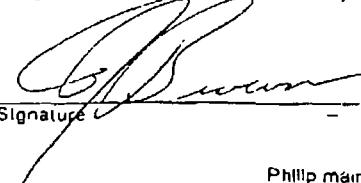
DOT Descrip WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S. (WATER, HYDROCHLORIC ACID, MERCURIC CHLORIDE) 8.6 1 UN2922 PGII ERG(154)

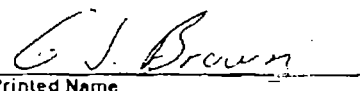
## J: SPECIAL HANDLING INFORMATION

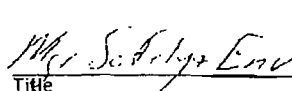
### GENERATOR CERTIFICATION

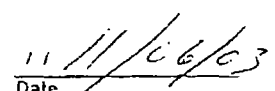
I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.



  
Printed Name

  
Title

  
Date 11/11/06/03

Philipp maintains the requisite permits and agrees to accept this waste stream, as described

AGC2E000472



## Generator's Waste Profile 322685-00

Status: PENDING

Starts : 23 OCT 2003

Expires : 31 OCT 2004

Sales Rep 955 Jennifer Goltz

Acct Mngr 035 Brenda Smithson

## A. GENERATOR ( 8461 ) SITE INFORMATION

ASH GROVE CEMENT CO - SEATTLE  
3801 E MARGINAL WAY SOUTH  
SEATTLE, WA 98134-0000  
> Contact JERRY BROWN

EPA WAD009249618  
SIC 3241 N  
Phone (206) 823-5598

## B: CUSTOMER ( 8481 ) INFORMATION

ASH GROVE CEMENT COMPANY - WES  
3801 E MARGINAL WAY SOUTH  
SEATTLE, WA 98134-0000

## C. WASTE INFORMATION

On File &gt; MSDS No Analysis No Sample No

Waste Name SPENT FREE LIME TITRATION LIQUID  
Process SPENT ANALYTICAL REAGENT

## D: PHYSICAL CHARACTERISTICS OF WASTE

Phys States L-Liq Top Color VARIES  
Mid Color  
Bot Color

Odor Mild AROMATIC  
Layers Single Phased  
Spec Grav >1

PH Range 4.1-10  
Free Liq % 100%  
Flash Test Gen Knowledge  
Flash Rnge <140F

## E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

METHANOL	( 75.4 -	% )	AMMONIUM ACETATE	( 0.06 -	% )
GLYCEROL	( 22.4 -	% )	PHENOLPHTHALEIN	( 0.02 -	% )
PORTLAND CEMENT	( 2.1 -	% )			
PCB's NO	Cyanides NO	Phenolics NS	Sulfides NO	TOC HIGH	VOC >500 PPM

## F: METALS METHOD Gen Knowledge

Cadmium <1	Chromium <5	Silver <5	Zinc
Arsenic <5	Merc TCLP <0.2	Selenium <1	Nickel
Barium <100	Lead <5	Merc Tot	Thallium
			Chrom-6

## G: OTHER CHARACTERISTICS OF WASTE

Ign. Solid	No	Oxidizer	No	Explosive	No	Shock Sensitive	No	Water Reactive	No	Reactive	No
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## H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous	Yes	DW / EHW DW	TSCA	No	Universal Waste	No					
Form W219	Source G22	Origin 1	SubPart CC Yes	NESHAPS	No	CERCLA	No	Debris	No	Waste Water	No

EPA Codes D001 F003  
State Codes

## I: SHIPPING INFORMATION

Marine Pollutant	No	Dangerous Wat	No	Inhalation Hazard	No	Poison	No
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Containers	DF Fiber Drum	Qty to Ship Now	Projected Volume	Monthly
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DOT Descrip WASTE FLAMMABLE LIQUIDS, N.O.S. (METHANOL, GLYCEROL) 3 UN1993 PGII ERG(128)

## J. SPECIAL HANDLING INFORMATION

## GENERATOR CERTIFICATION

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

This profile has a greater than 500 ppm volatile organic compounds and is subject to Subpart CC of the RCRA regulations.

Signature

Printed Name

Title

Date

Philip maintains the requisite permits and agrees to accept this waste stream, as described.

AGC2E000473